ALASKA DIVISION OF GEOLOGICAL & MISCELLANEOUS PUBLICATION 89d GEOPHYSICAL SURVEYS Reger and others (2003)
Explanatory booklet published separately as MP 129 DESCRIPTION OF MAP UNITS UNCONSOLIDATED DEPOSITS Alluvial Deposits Oes Dune sand Lacustrine and Marine Deposits ALASKA MARITIME NATIONAL WILDLIFE REFUGE Deltaic and lagoonal deposits PEARD BAY Thaw-lake deposits Sedimentary Rocks Undifferentiated sedimentary rocks MAP SOURCES Williams, J.R., 1983, Engineering-geologic maps of northern Alaska, Meade River Quadrangle: U.S. Geological Survey Open-file Report 83-294, 29 p., scale 1:250,000, 1 sheet. Access Corridor Proposed North Coast Access Corridor (Primary) (Alternate) Location map for Meade River Quadrangle Base from USGS Meade River (1955, minor revisions 1982) Quadrangle, Alaska Digital cartography by R.L. Smith, D.S.P. Stevens, and A.G. Sturmann, DGGS CONTOUR INTERVAL 200 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
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